

L Number	Hits	Search Text	DB	Time stamp
1	225	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide)) with acid) and (antioxidant (vitamin with (a b c d e f k)) drug pharmaceutical medicament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 11:30
2	57	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide)) with acid) and (antioxidant (vitamin with (a b c d e f k)) drug pharmaceutical medicament) and tablet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:52
3	186	((alpha beta) with lipoic) dihydrolipoic theotic) and cation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:14
4	101	((alpha beta) with lipoic) dihydrolipoic theotic) and cation and ((iron copper zinc palladium vanadium selenium) same salt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:16
5	52	((alpha beta) with lipoic) dihydrolipoic theotic) and cation and ((iron copper zinc palladium vanadium selenium) same salt) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprot\$en phytohemagglutin chitosan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:16
6	88	((alpha beta) with lipoic) dihydrolipoic theotic) and cation and ((iron copper zinc palladium vanadium selenium) same salt) and (cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:17
7	97	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide)) with acid) and (antioxidant (vitamin with (a b c d e f k)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:53
17	307	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:47
18	168	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and cellulose and ((sustained controlled immediate) with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:51
19	173	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and (filler diluent plasticizer cellulose) and ((sustained controlled immediate) with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:53
-	896	(alpha with lipoic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:25
-	57	(alpha with lipoic) and retard	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:26

-	338	(alpha with lipoic) and (racemic dihydrolipoic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:28
-	15	(alpha with lipoic) and (racemic dihydrolipoic) and (((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:19
-	225	(alpha with lipoic) and (racemic dihydrolipoic) and (((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:37
-	176	(alpha with lipoic) and (racemic dihydrolipoic) and (((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se))) and (chitosan "poly-D-glucosamine" "poly-L-lysine" lectin biopolymer starch cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:38
-	106	(alpha with lipoic) and (racemic dihydrolipoic) and (((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se))) and (chitosan "poly-D-glucosamine" "poly-L-lysine" lectin biopolymer starch cellulose) and (((acetic hydrochloric glutamic br\$nstedt lewis) with acid) ca2\$1 fe\$1 (carbon with dioxide) co2 hexaaquoliuminum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/27 16:50
-	7	(alpha with lipoic) and (racemic dihydrolipoic) and (((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se))) and (chitosan "poly-D-glucosamine" "poly-L-lysine" lectin biopolymer starch cellulose) and (((acetic hydrochloric glutamic br\$nstedt lewis) with acid) ca2\$1 fe\$1 (carbon with dioxide) co2 hexaaquoliuminum) and (sustain\$ with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:48
-	226	(alpha with lipoic) and (racemic dihydrolipoic) and (((open\$chain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:56
-	13	(alpha with lipoic) and (racemic dihydrolipoic) and (((open\$chain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium (salt same (zinc copper iron palladium vanadium selenium zn cu pd fe v se))) and (sustained with release\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:01
-	5	((alpha with lipoic) dihydrolipoic) and (benzylammonium diisopropylammonium triethylammonium cyclohexylammonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:04
-	410	((alpha with lipoic) dihydrolipoic) and (benzylammonium diisopropylammonium triethylammonium cyclohexylammonium ammonia carbonyl oxovanadium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:05

-	289	((alpha with lipoic) dihydrolipoic) and ((benzylammonium diisopropylammonium triethylammonium cyclohexylammonium ammonia carbonyl oxovanadium) same salt)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:05
-	20	((alpha with lipoic) dihydrolipoic) and ((benzylammonium diisopropylammonium triethylammonium cyclohexylammonium ammonia carbonyl oxovanadium) same salt) and (sustained with release\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:08
-	20	((alpha with lipoic) dihydrolipoic) and ((cyclic with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium ammonia carbonyl oxovanadium) same salt) and (sustained with release\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:24
-	0	((alpha with lipoic) dihydrolipoic) and (hexaaquoaluminum hexaquoaluminum hexacyanoiron)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:20
-	0	hexaaquoaluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:21
-	1	hexaaquoaluminum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:21
-	0	"Al (H2O) 63+"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:22
-	0	hexacyanoiron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:22
-	134	((alpha with lipoic) dihydrolipoic) and chitosan	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:24
-	23	((alpha with lipoic) dihydrolipoic) and chitosan and (control\$3 with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:25
-	162	((alpha with lipoic) dihydrolipoic) and (poly\$3lysine poly\$3glucosamine chitosan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:29
-	35	((alpha with lipoic) dihydrolipoic) and (poly\$3lysine poly\$3glucosamine chitosan) and ((control\$3 sustained immediate) with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:30
-	162	((alpha with lipoic) dihydrolipoic) and (poly\$3lysine poly\$3glucosamine chitosan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:31
-	226	((alpha with lipoic) dihydrolipoic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutinin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:35

-	5	((alpha with lipoic) dihydrolipoic) and (hexaaquoaluminum hexacyanoiron polyphosphoric ppa heptamolybdic dodecatungstophosphoric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:39
-	6	((alpha with lipoic) dihydrolipoic thiotic) and (hexaaquoaluminum hexacyanoiron polyphosphoric ppa heptamolybdic dodecatungstophosphoric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:50
-	144	((alpha beta) with lipoic) dihydrolipoic thiotic) and ((lewis with acid) (carbon with dioxide) "ca2+" "fe2+")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 09:57
-	66	((alpha beta) with lipoic) dihydrolipoic thiotic) and (((lewis with acid) (carbon with dioxide) "ca2+" "fe2+") same acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 10:06
-	392	((alpha beta) with lipoic) dihydrolipoic thiotic) and (food edible)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 10:13
-	237	((alpha beta) with lipoic) dihydrolipoic thiotic) and (food edible) and cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 10:40
-	0	((alpha beta) with lipoic) dihydrolipoic thiotic) and (hexacyanoiron\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:29
-	25	(hexacyanoiron\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:27
-	20	((alpha beta) with lipoic) dihydrolipoic thiotic) and (hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron with cyanide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:30
-	17	((alpha beta) with lipoic) dihydrolipoic thiotic) and (hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:33
-	858	(drug pharmaceutical medicament) and (hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:34
-	265	(drug pharmaceutical medicament) and (hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide)) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:35
-	66	(drug pharmaceutical medicament) and (hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide)) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin) and (vitamin with (a d e b k))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:36

-	1	(drug pharmaceutical medicament) and ((hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide)) with acid) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin) and (vitamin with (a d e b k))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:37
-	22	(drug pharmaceutical medicament) and ((hexacyanoiron\$ hexacyanoferrate\$ ferrocyanate ferrocyanide (iron near2 cyanide)) same acid) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin) and (vitamin with (a d e b k))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 11:37
-	35	(alpha with lipoic dihydrolipoic theotic) and ((openchain cyclic) with ammonium) benzylammonium diisopropylammonium triethylammonium cyclohexylammonium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:50
-	5	(alpha with lipoic dihydrolipoic theotic) and ((wet near granulation) (wet\$granulation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:21
-	5	(alpha with lipoic dihydrolipoic theotic) and ((wet with granulation) (wet\$granulation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:40
-	624	(antioxidant) and ((wet with granulation) (wet\$granulation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:41
-	532	(antioxidant) and ((wet with granulation) (wet\$granulation)) and tablet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:41
-	38	(antioxidant) and ((wet with granulation) (wet\$granulation)) and tablet and chitosan	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:53
-	47	(antioxidant (vitamin with (e k d b a c))) and ((wet with granulation) (wet\$granulation)) and tablet and chitosan	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 14:14
-	114	(antioxidant (vitamin with (e k d b a c))) and ((wet with granulation) (wet\$granulation)) and tablet and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 14:22
-	108	(antioxidant (vitamin with (e k d b a c))) and ((wet with granulation) (wet\$granulation)) and tablet and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (drying dryer dry dried)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 14:45
-	102	(antioxidant (vitamin with (e k d b a c))) and ((wet with granulation) (wet\$granulation)) and tablet and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (drying dryer dry dried) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 15:10

-	80	(antioxidant (vitamin with (e k d b a c))) and ((wet with granulation) (wet\$granulation)) and tablet and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and ((drying dryer dry dried) same temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 15:13
-	226	(alpha with lipoic dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:51
-	152	(alpha with lipoic dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:53
-	113	(alpha with lipoic dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (filler lubricant diluent cellulose)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:54
-	112	(alpha with lipoic dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (filler lubricant diluent cellulose) and salt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:54
-	118	((alpha beta) with lipoic) dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (filler lubricant diluent cellulose) and salt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 08:58
-	161	((alpha beta) with lipoic) dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 12:02
-	91	((alpha beta) with lipoic) dihydrolipoic theotic) and (poly\$3lysine poly\$3glucosamine chitosan lectin glycoprotein phytohemagglutin chitosan) and (((acetic hydrochloric glutamic lewis hexacyanoiron hexaaquoaluminum polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:00
-	410	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:02
-	307	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and cellulose	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:02

-	148	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and cellulose and (sustained with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 13:46
-	21	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((isopolyacid heptamoly\$ heteropoly\$) with acid)) and (tablet capsule pill pellet) and cellulose and (sustained with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:04
-	50	(vitamin with (a k b c d e)) and (poly\$3lysine poly\$3glucosamine chitosan lectin phytohemagglutin chitosan) and (((polymeric isopolyacid heptamoly\$ heteropoly\$) near3 acid)) and (tablet capsule pill pellet) and cellulose and (sustained with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:06
-	0	hexacyaniron\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:06
-	25	hexacyanoiron\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:21
-	5524	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:22
-	1260	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide))) with acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:22
-	1	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide))) with acid) and (antioxidant (vitamin with (a b c d e f k))) and ((controlled sustained immediate) with release)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:23
-	97	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide))) with acid) and (antioxidant (vitamin with (a b c d e f k)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 09:24
-	16	((hexacyanoiron\$ hexacyanoferrate ferrocyanate ferrocyanide (iron near2 cyanide))) with acid) and (antioxidant (vitamin with (a b c d e f k))) and (drug pharmaceutical medicament)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/30 11:28